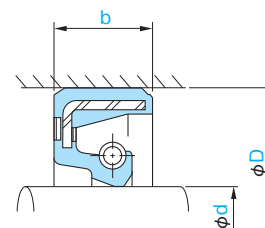
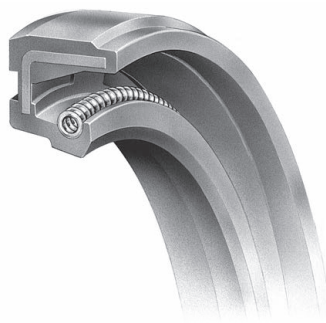


SC Type



SC type

- The sectional view on the right shows the typical profile of the seal type.
- Please refer to page 25 for the respective advantages and disadvantages of Types B and C.
- Check the guide to allowable operating conditions on pages 10 and 11 for relevant information on the seal selected before use.
- If there is an "※" at the end of the part number, as this indicates that an SUS spring specification is available, we ask that you refer to the introduction on SUS spring specifications on page 148.

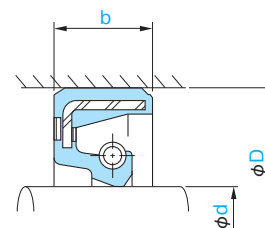
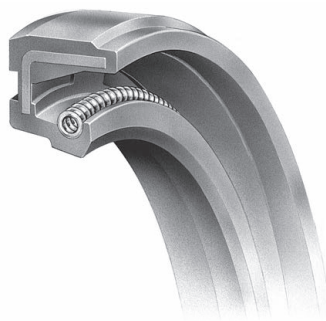
■ When ordering, please indicate the NOK part number and the relevant dimensions.

Order Example NOK Part Number: AC 0052 E3

Type: SC, Shaft diameter: 6, Outside diameter: 16, Width: 7

Dimensions			Part Number			
Shaft diameter d	Outside diameter D	Width b	Nitrile (NBR) shaft diameter of 150 mm or less: A727 shaft diameter over 150 mm: A941	Acrylic (ACM) T303	Silicon (VMQ) S728	Fluorocarbon (FKM) F585
6	16	7	AC 0052 E3	—	—	—
7	18	7	AC 0087 E0	—	—	—
7	20	7	AC 0090 A0	—	—	AC 0090 E3
8	18	7	AC 0145 E0 ※	—	—	—
8	22	7	AC 0158 A8	—	AC 0158 A9	AC 0158 F2
9	22	7	AC 0205 A0	—	—	—
10	20	7	AC 0260 H0	—	—	—
10	21	8	AC 0267 E0 ※	—	—	—
10	22	7	—	AC 0270 E1	—	—
10	22	8	AC 0271 E0	—	—	—
10	25	7	AC 0279 A0	AC 0279 A1	AC 0279 A6	—
10	26	8	AC 0283 E0	—	—	—
10	28	8	AC 0285 E0	—	—	—
10	30	7	AC 0288 E0	—	—	—
11	22	7	AC 0308 E1	—	—	—
11	25	7	AC 0311 E0	—	—	—
11	30	7	AC 0314 E0	—	—	—
12	22	7	AC 0371 E0	—	—	AC 0371 G1
12	25	7	AC 0382 A0	AC 0382 A1	AC 0382 A6	—
12	28	7	AC 0387 E0	—	—	—
12	30	9	AC 0393 E0	—	—	—
12	32	7	—	—	—	AC 0399 E1
13	25	7	AC 0473 F0	—	—	—
13	28	7	AC 0478 A0	—	—	—
13	30	8	AC 0483 E1	—	—	—
13	30	9	—	—	—	AC 0484 F2
14	24	6	AC 0514 E0	—	—	—
14	25	7	AC 0519 E0	—	—	—
14	28	7	AC 0526 A0 ※	—	AC 0526 E1	—
14	32	9	AC 0536 E0	—	—	—
15	24	7	AC 0584 E1	—	—	—
15	25	7	AC 0588 E5	—	—	—
15	28	7	AC 0592 E1 ※	—	—	—
15	30	7	AC 0598 A0 ※	AC 0598 G0	AC 0598 A5	AC 0598 E0 ※
15	32	7	AC 0603 E0 ※	—	—	—
15	32	9	AC 0604 E0	—	—	—
15	34	10	AC 0606 E0	—	—	—
15	35	7	AC 0610 F3	—	AC 0610 E2	AC 0610 E3
15	35	8	AC 0611 E0	—	—	—
15	37	7	AC 0616 E0	—	—	—
16	26	7	AC 0678 E0	—	—	—
16	28	6	AC 0684 E1	—	—	—
16	28	7	AC 0685 F0	—	—	—
16	30	7	AC 0687 A0 ※	AC 0687 F1	AC 0687 A2	—
16	32	8	AC 0691 E0	—	—	—

SC Type



SC type

- The sectional view on the right shows the typical profile of the seal type.
- Please refer to page 25 for the respective advantages and disadvantages of Types B and C.
- Check the guide to allowable operating conditions on pages 10 and 11 for relevant information on the seal selected before use.
- If there is an "※" at the end of the part number, as this indicates that an SUS spring specification is available, we ask that you refer to the introduction on SUS spring specifications on page 148.

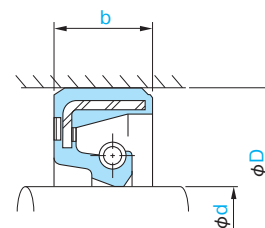
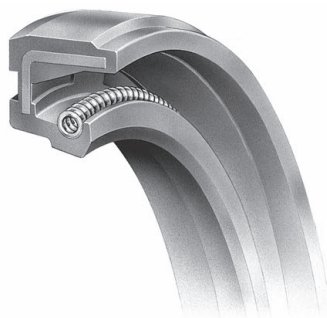
■ When ordering, please indicate the NOK part number and the relevant dimensions.

Order Example NOK Part Number: AC 0742 E0

Type: SC, Shaft diameter: 17, Outside diameter: 30, Width: 6

Dimensions			Part Number			
Shaft diameter d	Outside diameter D	Width b	Nitrile (NBR) shaft diameter of 150 mm or less: A727 shaft diameter over 150 mm: A941	Acrylic (ACM) T303	Silicon (VMQ) S728	Fluorocarbon (FKM) F585
17	30	6	AC 0742 E0 ※	—	—	—
17	30	7	AC 0743 E0	—	—	AC 0743 F0 ※
17	30	8	AC 0745 E0	AC 0745 G0	—	AC 0745 F2
17	32	7	AC 0750 E1 ※	—	—	—
17	35	6	AC 0758 E0	—	—	—
17	35	7	AC 0759 H0	—	—	—
17	35	8	AC 0760 A0	—	AC 0760 A2	—
17	38	7	AC 0768 E1	—	—	—
17	40	8	AC 0771 F0	—	—	—
17	40	10	AC 0773 E0	—	—	—
18	30	7	AC 0816 E0	—	—	—
18	30	8	AC 0817 E0	AC 0817 G0	—	AC 0817 F1
18	32	9	AC 0825 E0	—	—	—
18	35	7	AC 0828 E0 ※	—	—	—
18	35	8	AC 0829 A0	—	AC 0829 A4	—
18	38	7	AC 0838 E0	—	—	—
19	30	8	AC 0864 F0	—	—	—
19	35	8	AC 0875 A0	—	—	AC 0875 F0 ※
19	40	10	AC 0883 E0	—	—	—
20	30	7	AC 0984 E0	—	—	—
20	30	9	AC 0987 E0	—	—	—
20	32	8	AC 0997 E0 ※	—	—	—
20	34	7	AC 1003 E1	—	—	—
20	35	7	AC 1012 E0	—	AC 1012 G1	—
20	35	8	AC 1013 A0	AC 1013 A1	AC 1013 A2	AC 1013 E1
20	36	7	AC 1017 E0	—	AC 1017 F0	—
20	40	7	AC 1029 E0	—	—	—
20	40	8	AC 1030 E0	—	—	AC 1030 F0
20	40	10	AC 1032 F0	—	—	—
20	40	11	AC 1033 A0	—	—	AC 1033 E4
20	42	10	AC 1038 E0	—	—	—
20	45	12	AC 1045 E0 ※	—	—	—
20	47	7	AC 1048 E0	—	—	—
21	35	7	AC 1084 E1	—	—	—
22	32	7	AC 1116 E3	—	—	—
22	35	7	AC 1126 F0	—	—	—
22	35	8	AC 1127 E0	—	—	—
22	36	10	AC 1130 E0	—	—	—
22	37	8	AC 1131 E0	—	—	—
22	38	8	AC 1133 E0	—	—	—
22	38	12	AC 1136 E0 ※	—	—	—
22	40	8	AC 1138 E0	—	—	—
22	40	10	AC 1140 E0	—	—	—
22	42	7	AC 1145 E0	—	—	—
22	42	10	AC 1147 E0	—	—	AC 1147 F0

SC Type



SC type

- The sectional view on the right shows the typical profile of the seal type.
- Please refer to page 25 for the respective advantages and disadvantages of Types B and C.
- Check the guide to allowable operating conditions on pages 10 and 11 for relevant information on the seal selected before use.
- If there is an "※" at the end of the part number, as this indicates that an SUS spring specification is available, we ask that you refer to the introduction on SUS spring specifications on page 148.

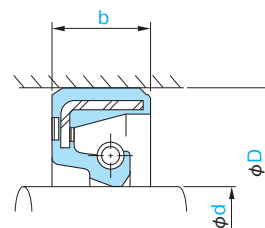
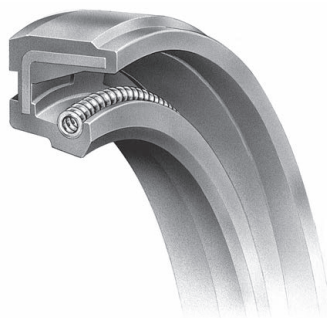
■ When ordering, please indicate the NOK part number and the relevant dimensions.

Order Example NOK Part Number: AC 1148 A0

Type: SC, Shaft diameter: 22, Outside diameter: 42, Width: 11

Dimensions			Part Number			
Shaft diameter d	Outside diameter D	Width b	Nitrile (NBR) shaft diameter of 150 mm or less: A727 shaft diameter over 150 mm: A941	Acrylic (ACM) T303	Silicon (VMQ) S728	Fluorocarbon (FKM) F585
22	42	11	AC 1148 A0	—	—	—
23	32	7	AC 1213 P1	—	—	—
23	42	11	AC 1224 A0	—	—	—
24	38	7	AC 1251 E0	—	—	—
24	38	8	AC 1252 E0	—	—	—
24	40	7	AC 1259 E0	—	—	—
24	40	8	AC 1260 A0 ※	—	—	—
25	35	6	AC 1292 G0	—	—	—
25	37	8	AC 1302 F0	—	—	—
25	38	7	AC 1306 E0	—	—	—
25	40	8	AC 1314 A0	AC 1314 A1	AC 1314 A2	AC 1314 F0
25	40	10	AC 1315 E0	—	—	—
25	42	8	AC 1322 E0	—	—	—
25	42	10	AC 1324 E0	—	—	—
25	42	11	AC 1325 E0	—	—	—
25	44	7	AC 1327 F0	—	—	—
25	45	7	AC 1334 E0	—	—	—
25	45	8	AC 1335 E0	—	—	—
25	45	11	AC 1338 A7	—	AC 1338 A2	AC 1338 G1
25	47	6	AC 1348 E1	—	—	—
25	47	7	AC 1350 E0	—	—	—
25	48	8	AC 1357 E0	—	—	—
25	50	9	AC 1361 E0	—	—	—
25	52	8	AC 1374 E2	—	—	—
26	38	8	AC 1464 E0	—	—	—
26	40	8	AC 1468 E0	—	—	—
26	42	8	AC 1474 A0 ※	—	AC 1474 A2	—
27	42	8	AC 1511 E0	—	—	—
27	43	9	AC 1512 E0	—	—	—
27	47	11	AC 1518 A0	—	AC 1518 A2	—
28	38	7	AC 1531 F0	—	—	—
28	40	8	AC 1538 F0	AC 1538 H0	—	—
28	42	8	AC 1544 E0	—	—	—
28	44	8	AC 1545 E0	—	—	—
28	44	11	AC 1546 E0	—	—	—
28	45	8	AC 1550 E0	—	—	—
28	48	11	AC 1563 A0	AC 1563 A1	—	—
28	50	8	AC 1569 E0	—	—	—
28	50	10	AC 1570 E0	—	—	—
30	42	8	AC 1666 E2 ※	—	—	—
30	44	9	AC 1673 E0	—	—	—
30	45	7	AC 1677 E1	—	—	—
30	45	8	AC 1679 A0 ※	AC 1679 A1	AC 1679 A5	—
30	45	9	—	—	—	AC 1680 E1 ※
30	45	11	AC 1681 E0	—	—	—

SC Type



SC type

- The sectional view on the right shows the typical profile of the seal type.
- Please refer to page 25 for the respective advantages and disadvantages of Types B and C.
- Check the guide to allowable operating conditions on pages 10 and 11 for relevant information on the seal selected before use.
- If there is an "※" at the end of the part number, as this indicates that an SUS spring specification is available, we ask that you refer to the introduction on SUS spring specifications on page 148.

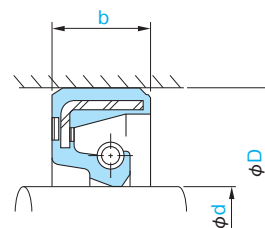
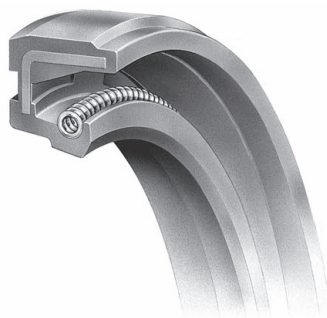
■ When ordering, please indicate the NOK part number and the relevant dimensions.

Order Example NOK Part Number: AC 1682 E0

Type: SC, Shaft diameter: 30, Outside diameter: 45, Width: 12

Dimensions			Part Number			
Shaft diameter d	Outside diameter D	Width b	Nitrile (NBR) shaft diameter of 150 mm or less: A727 shaft diameter over 150 mm: A941	Acrylic (ACM) T303	Silicon (VMQ) S728	Fluorocarbon (FKM) F585
30	45	12	AC 1682 E0	—	—	AC 1682 F1
30	46	9	AC 1689 E0	—	—	—
30	47	8	AC 1692 E0	—	—	—
30	48	8	AC 1700 E0	—	—	—
30	48	11	AC 1702 E0	—	—	—
30	50	7	AC 1704 E0	—	—	—
30	50	9	AC 1706 E0	—	—	—
30	50	10	AC 1708 E0	—	—	—
30	50	11	AC 1709 A0 ※	AC 1709 A1	AC 1709 A2	AC 1709 E3
30	52	7	AC 1719 E0	—	—	—
30	52	10	AC 1721 E0	—	—	—
30	52	12	—	—	AC 1724 E1	—
31	47	7	AC 1797 E1	—	—	—
31	50	8	AC 1799 E0	—	—	—
32	44	9	AC 1871 G1 ※	—	—	—
32	45	8	AC 1880 E0	—	—	AC 1880 H1
32	46	8	AC 1884 E0	—	—	—
32	48	7	AC 1893 E0	—	—	—
32	51	10	AC 1898 E0	—	—	—
32	52	8	AC 1902 E0	—	—	—
32	52	11	AC 1904 A0	AC 1904 A1	AC 1904 A4	AC 1904 E4
33	50	7	AC 1933 E0	—	—	—
33	50	8	AC 1934 E0	—	—	—
33	52	7	AC 1937 E0	—	—	—
33	56	12	AC 1939 E0	—	—	—
34	48	8	AC 1968 G1	—	—	—
34	50	7	AC 1971 E0	—	—	—
34	54	11	AC 1978 A0	—	—	—
35	47	7	AC 2041 E0	—	—	—
35	48	8	AC 2048 E0	—	—	—
35	50	7	AC 2056 E0	—	—	—
35	50	8	AC 2057 A0 ※	AC 2057 A1	AC 2057 A7	AC 2057 E4
35	50	11	AC 2060 E0	—	—	—
35	52	7	AC 2066 E0	—	—	—
35	52	8	AC 2067 E0	—	—	—
35	52	9	AC 2068 E0	—	—	—
35	52	10	AC 2069 E0	—	—	AC 2069 F0
35	55	8	AC 2081 E0	—	—	AC 2081 G0
35	55	11	AC 2085 A0	AC 2085 A1	—	AC 2085 E2
35	56	10	AC 2094 E0	—	—	—
35	58	9	AC 2099 E0	—	—	—
35	60	8	AC 2103 E1	—	—	—
35	60	12	AC 2107 E0	—	—	—
35	62	10	AC 2118 E0	—	—	—
35	62	12	AC 2121 E0	—	—	—

SC Type



SC type

- The sectional view on the right shows the typical profile of the seal type.
- Please refer to page 25 for the respective advantages and disadvantages of Types B and C.
- Check the guide to allowable operating conditions on pages 10 and 11 for relevant information on the seal selected before use.
- If there is an "※" at the end of the part number, as this indicates that an SUS spring specification is available, we ask that you refer to the introduction on SUS spring specifications on page 148.

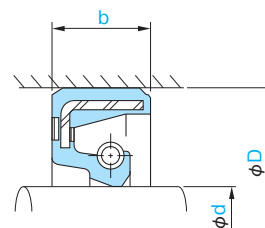
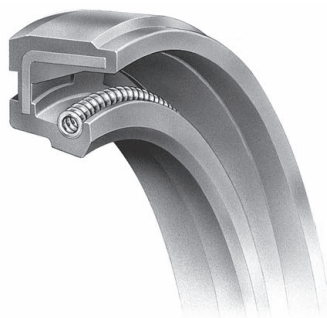
■ When ordering, please indicate the NOK part number and the relevant dimensions.

Order Example NOK Part Number: AC 2162 E0

Type: SC, Shaft diameter: 36, Outside diameter: 50, Width: 7

Dimensions			Part Number			
Shaft diameter d	Outside diameter D	Width b	Nitrile (NBR) shaft diameter of 150 mm or less: A727 shaft diameter over 150 mm: A941	Acrylic (ACM) T303	Silicon (VMQ) S728	Fluorocarbon (FKM) F585
36	50	7	AC 2162 E0	—	—	—
36	54	8	AC 2166 E0	—	—	—
37	62	12	AC 2204 E0	—	—	—
38	50	8	AC 2218 E0	—	—	—
38	55	8	AC 2230 E0	—	—	—
38	55	9	AC 2231 E0	—	—	—
38	56	10	AC 2233 E1	—	—	—
38	58	8	AC 2239 E0	—	—	—
38	58	11	AC 2240 A7	AC 2240 A1	AC 2240 A2	AC 2240 E2 ※
38	62	11	AC 2250 E0	—	—	—
40	52	8	AC 2343 E4 ※	—	—	—
40	55	7	AC 2358 E1	—	—	—
40	55	8	AC 2359 E0	—	—	—
40	55	9	AC 2361 E0	—	—	—
40	55	10	AC 2362 E0	—	—	—
40	56	8	AC 2365 E0	—	—	—
40	58	7	AC 2368 E0	—	—	—
40	58	8	AC 2369 A0	AC 2369 E0	AC 2369 A9	—
40	60	8	AC 2375 E0	—	—	—
40	60	10	AC 2377 E0	—	—	—
40	60	12	—	—	—	AC 2379 F1
40	62	7	AC 2385 E0	—	—	—
40	62	8	AC 2386 E0	—	—	—
40	62	11	AC 2388 A0 ※	—	AC 2388 A2	—
40	62	12	AC 2390 E0	—	AC 2390 F0	AC 2390 G6
40	65	10	AC 2402 E0	—	—	—
40	65	12	AC 2403 E0	—	—	—
40	65	14	AC 2405 E0	—	—	—
42	58	10	AC 2491 E0	—	—	—
42	60	9	AC 2493 E0	—	—	—
42	62	10	AC 2499 E0	—	—	—
42	65	9	AC 2504 E0	—	—	—
42	65	12	AC 2507 A0	—	AC 2507 E0	—
43	60	10	AC 2539 E0	—	—	—
45	60	9	AC 2643 E0	—	—	—
45	62	9	AC 2651 A8	AC 2651 A1	AC 2651 A2	—
45	62	10	AC 2652 E0	—	—	—
45	62	12	AC 2653 E0	—	—	—
45	65	10	AC 2658 E0	—	—	—
45	65	12	AC 2659 E0	—	—	—
45	68	9	AC 2666 E0	—	—	—
45	68	10	AC 2667 E0	—	—	—
45	68	12	AC 2668 A0 ※	AC 2668 A1	—	AC 2668 E1
45	70	12	AC 2676 E0	—	—	—
45	70	14	AC 2677 E0	—	—	—

SC Type



SC type

- The sectional view on the right shows the typical profile of the seal type.
- Please refer to page 25 for the respective advantages and disadvantages of Types B and C.
- Check the guide to allowable operating conditions on pages 10 and 11 for relevant information on the seal selected before use.
- If there is an "※" at the end of the part number, as this indicates that an SUS spring specification is available, we ask that you refer to the introduction on SUS spring specifications on page 148.

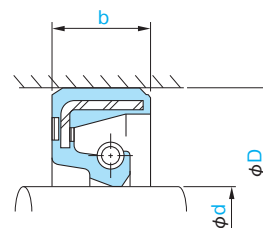
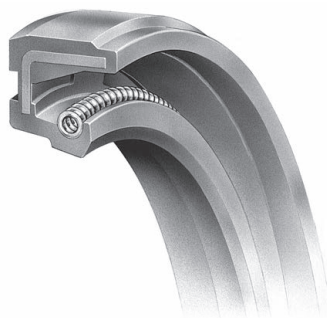
■ When ordering, please indicate the NOK part number and the relevant dimensions.

Order Example NOK Part Number: AC 2684 E0

Type: SC, Shaft diameter: 45, Outside diameter: 72, Width: 10

Dimensions			Part Number			
Shaft diameter d	Outside diameter D	Width b	Nitrile (NBR) shaft diameter of 150 mm or less: A727 shaft diameter over 150 mm: A941	Acrylic (ACM) T303	Silicon (VMQ) S728	Fluorocarbon (FKM) F585
45	72	10	AC 2684 E0	—	—	—
45	72	12	AC 2685 E0	—	—	—
46	65	9	AC 2717 E0	—	—	—
47	70	12	AC 2735 E0	—	—	—
48	65	9	AC 2780 E0	—	—	—
48	68	10	AC 2785 E0	—	—	—
48	70	9	AC 2788 E0	—	—	—
48	70	12	AC 2791 A0	—	AC 2791 A2	AC 2791 E0
50	65	9	AC 2838 G2	—	—	—
50	68	9	AC 2847 E0 ※	—	AC 2847 A2	AC 2847 F3
50	68	10	AC 2848 E0	—	—	—
50	70	10	AC 2854 E0	—	—	—
50	70	12	AC 2857 E0	—	—	—
50	72	9	AC 2861 E0	—	—	—
50	72	12	AC 2864 K0	AC 2864 A1	AC 2864 A2	AC 2864 G5
50	72	13	AC 2865 E0	—	—	—
50	74	12	AC 2872 E0	—	—	—
50	80	12	AC 2887 E0	—	—	—
50	80	14	AC 2888 E0	—	—	—
52	70	9	AC 2959 E0	—	—	—
52	72	10	AC 2961 E0	—	—	—
52	75	9	AC 2965 E0	—	—	—
52	75	12	AC 2967 A5	—	—	—
54	72	12	AC 3014 E0	—	—	—
54	82	10	AC 3021 E1	—	—	—
55	70	9	AC 3036 E0	—	—	—
55	72	9	AC 3040 A0 ※	—	AC 3040 A7	—
55	78	9	AC 3053 E1	—	—	—
55	78	12	AC 3055 A0 ※	AC 3055 A1	AC 3055 F0	AC 3055 H2
55	80	12	AC 3062 E0	—	—	—
55	85	14	AC 3072 E0	—	—	—
56	78	12	AC 3094 E0	—	—	—
57	78	10	AC 3107 E1	—	—	—
58	75	9	AC 3148 E0	—	—	—
58	80	9	AC 3152 E0	—	—	—
58	80	12	AC 3154 A9	—	—	AC 3154 A7
60	75	9	AC 3193 E2	—	—	—
60	78	9	AC 3204 E0	—	—	AC 3204 F2
60	80	10	AC 3211 E0	—	AC 3211 F1	AC 3211 G1
60	80	12	AC 3213 E0	—	—	—
60	82	9	AC 3220 E0	—	—	—
60	82	12	AC 3222 A0	AC 3222 A1	AC 3222 A2	AC 3222 E8
60	85	12	AC 3234 E0	—	—	—
60	90	13	—	—	—	AC 3243 E1
62	80	9	AC 3290 E0	—	—	—

SC Type



SC type

- The sectional view on the right shows the typical profile of the seal type.
- Please refer to page 25 for the respective advantages and disadvantages of Types B and C.
- Check the guide to allowable operating conditions on pages 10 and 11 for relevant information on the seal selected before use.
- If there is an "※" at the end of the part number, as this indicates that an SUS spring specification is available, we ask that you refer to the introduction on SUS spring specifications on page 148.

■ When ordering, please indicate the NOK part number and the relevant dimensions.

Order Example NOK Part Number: AC 3295 E0

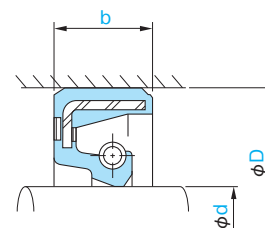
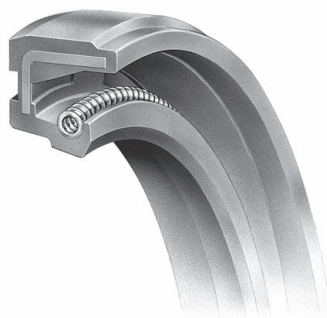
Type: SC, Shaft diameter: 62, Outside diameter: 85, Width: 9

14

SC type

Dimensions			Part Number			
Shaft diameter d	Outside diameter D	Width b	Nitrile (NBR) shaft diameter of 150 mm or less: A727 shaft diameter over 150 mm: A941	Acrylic (ACM) T303	Silicon (VMQ) S728	Fluorocarbon (FKM) F585
62	85	9	AC 3295 E0	—	—	—
62	85	12	AC 3297 A0 ※	AC 3297 A1	AC 3297 A4	—
63	80	9	AC 3316 E0	—	—	—
63	85	12	AC 3321 E0	—	—	—
65	82	10	AC 3389 E0	—	—	—
65	82	12	AC 3390 E0	—	—	—
65	85	10	AC 3394 E1 ※	—	—	—
65	85	12	AC 3395 E0	—	—	—
65	88	12	AC 3400 A0	—	AC 3400 A2	—
65	90	10	AC 3406 E0	—	—	—
65	90	12	AC 3408 E0	—	—	—
65	90	13	AC 3409 A0	—	AC 3409 A2	AC 3409 G2
65	95	12	AC 3413 E0	—	—	—
65	95	14	AC 3414 F0	—	—	AC 3414 E0
66	86	10	AC 3427 E0	—	—	—
67	90	10	AC 3451 E0	—	—	—
68	90	12	AC 3459 A4	—	—	—
68	95	13	AC 3463 E0	—	—	—
70	88	12	AC 3505 E0	—	—	—
70	90	12	AC 3513 E1	—	—	—
70	92	12	AC 3519 A0 ※	—	AC 3519 A2	AC 3519 G6
70	95	13	AC 3527 A0	AC 3527 A1	—	—
70	100	14	AC 3532 E0	—	—	—
71	95	13	AC 3549 E1	—	—	—
72	100	12	AC 3562 E0 ※	—	—	—
75	95	10	—	AC 3609 F0	—	—
75	100	13	AC 3618 E0	AC 3618 A1	AC 3618 A4	AC 3618 F5
75	105	12	AC 3628 E0	—	—	—
75	105	15	AC 3631 E0	—	—	—
80	100	9	AC 3731 E0	—	—	—
80	100	10	AC 3732 E1 ※	AC 3732 G0	—	—
80	105	13	AC 3744 A0	AC 3744 A1	AC 3744 A2	AC 3744 I2 ※
80	115	15	AC 3761 E0	—	—	—
82	105	13	AC 3786 E0	—	—	—
85	110	13	AC 3842 G0 ※	AC 3842 A1	AC 3842 A2	AC 3842 F1
85	120	15	AC 3855 E0	—	—	—
88	115	13	AC 3879 E0	—	—	—
90	115	13	AC 3932 A0 ※	AC 3932 A1	AC 3932 F1	AC 3932 E5
90	120	13	AC 3938 E0	—	—	—
90	125	15	AC 3944 E0	—	—	—
95	120	13	AC 3994 E0	AC 3994 A1	AC 3994 A2	AC 3994 A5
95	130	15	AC 4007 E0	—	—	—
100	125	13	AC 4063 G2 ※	—	AC 4063 F1	AC 4063 H0
105	135	14	AC 4153 F0 ※	—	—	AC 4153 E6
110	140	14	AC 4212 E0 ※	—	—	AC 4212 F6 ※

SC Type



SC type

- The sectional view on the right shows the typical profile of the seal type.
- Please refer to page 25 for the respective advantages and disadvantages of Types B and C.
- Check the guide to allowable operating conditions on pages 10 and 11 for relevant information on the seal selected before use.
- If there is an "※" at the end of the part number, as this indicates that an SUS spring specification is available, we ask that you refer to the introduction on SUS spring specifications on page 149.

■ When ordering, please indicate the NOK part number and the relevant dimensions.

Order Example NOK Part Number: AC 4282 F0

Type: SC, Shaft diameter: 115, Outside diameter: 145, Width: 14

Dimensions			Part Number			
Shaft diameter d	Outside diameter D	Width b	Nitrile (NBR) shaft diameter of 150 mm or less: A727 shaft diameter over 150 mm: A941	Acrylic (ACM) T303	Silicon (VMQ) S728	Fluorocarbon (FKM) F585
115	145	14	AC 4282 F0	—	AC 4282 E2	—
120	150	14	AC 4346 F0 ※	—	—	AC 4346 E0
120	155	16	AC 4355 E0	—	—	—
125	155	14	AC 4399 E1	—	—	—
125	160	16	AC 4404 E0	—	—	—
130	160	14	AC 4451 F2 ※	—	—	—
130	170	16	AC 4465 E0	—	—	—
135	165	14	AC 4498 E0	—	—	AC 4498 F4
140	170	14	AC 4542 E0	—	—	—
140	185	16	AC 4558 E0	—	—	—
145	175	14	AC 4581 E0	—	—	AC 4581 G1
145	190	16	AC 4588 E0	—	—	—
150	180	14	AC 4624 E1 ※	AC 4624 F1	AC 4624 F2	AC 4624 G1 ※
155	190	14	AC 4672 E0	—	—	—
160	190	15	AC 4712 E0	—	—	—
160	190	16	AC 4713 E3	—	—	—
160	195	18	AC 4717 E2	—	—	—
160	200	15	—	—	—	AC 4720 E1 ※
160	210	20	AC 4724 E3	—	—	—
170	200	16	—	—	—	AC 4795 E0
170	210	15	AC 4804 E0	—	—	—
170	225	20	AC 4815 E0	—	—	—
180	210	15	AC 4897 F0 ※	—	—	—
180	210	16	AC 4898 E0	—	—	—
180	220	20	AC 4911 E1	—	—	—
190	220	15	AC 4975 E4 ※	—	—	—
190	225	15	AC 4982 E0	—	—	—
190	226	20	—	—	—	AC 4985 E1
190	245	22	AC 4993 E0	—	—	—
200	230	14	AC 5052 E0	—	—	—
200	230	15	AC 5053 E1	—	—	—
200	230	16	AC 5054 E0	—	—	—
200	240	20	AC 5068 E4 ※	—	—	—
200	242	20	AC 5070 E1	—	—	—
200	250	16	AC 5075 E0	—	—	—
210	240	15	AC 5133 E0	—	—	—
210	250	20	AC 5140 E0	—	—	—
210	265	25	AC 5147 E1	—	—	—
220	250	15	AC 5204 E6	—	—	AC 5204 E3
220	255	16	AC 5207 E0	—	—	—
220	259	22	AC 5210 E0	—	—	—
220	275	23	AC 5224 E0	—	—	—
230	260	15	AC 5281 E0	—	—	—
230	285	23	AC 5296 E0	—	—	—
240	270	15	AC 5339 E0	—	—	—

